Infecți	ion Control Con	stru	ction	n Permit
Project Title: Kull way In	Stall Meden	~ 1	is	Permit No: 520-14-13
Location of Construction:	,		Proje	ect Start Date: Marah 20
Project Coordinator/COTR: Bran	don dilla	P	Estin	nated Duration: 40 days
Contractor Performing Work			Perm	it Expiration Date: 7/31/14
Supervisor:			Telep	phone:
YES NO CONSTRUCTION ACTIVITY		YES	NO	INFECTION CONTROL RISK GROUP
TYPE A: Inspection, non-invasiv	e activity	1		GROUP 1: Low Risk
TYPE B: Small scale, short durat moderate to high levels	ion,	X		GROUP 2: Medium Risk
1 9	work shift for completion			GROUP 3: Medium/High Risk
TYPE D: Major duration and con Requiring consecutive w				GROUP 4: Highest Risk
inspection.	o minimize raising dust from iling tile displaced for visual	V43	-	emolition for Remodeling
CLASS II 1. Provides active means to prodispersing into atmosphere Water mist work surfaces to Seal unused doors with duct Block off and seal air vents. 5. Wipe surfaces with disinfect	o control dust while cutting. t tape.	7. 8. 9.	covered of Wet mop leaving w Place dus	construction waste before transport in tightly containers. and/or vacuum with HEPA filtered vacuum before work area. st mat at entrance and exit of work area. or isolate HVAC system in areas where work is formed.
CLASS III 2. Isolate HVAC system in are prevent contamination of th 3. Complete all critical barrier method before construction Date Initial 4. Maintain negative air pressu HEPA equipped air filtratio 5. Do not remove barriers fron	s or implement control cube begins. are within work site utilizing n units.	7. 8. 9.	Wet mop Remove dirt and o Contain of tightly co Cover tra	work with HEPA filtered vacuums. with disinfectant barrier materials carefully to minimize spreading of debris associated with construction. construction waste before transport in overed containers. ansport receptacles or carts. Tape covering. or isolate HVAC system in areas where work is rformed/
CLASS IV 2. Isolate HVAC system in are prevent contamination of du 3. Complete all critical barrier	s or implement control cube	8.	covers Do not re project is	emove barriers from work area until completed sthoroughly cleaned by the Environmental Service
	ure within work site utilizing	9.		work area with HEPA filtered vacuums.
6. Construct anteroom and req through this room so they consume cleaner before leaved cloth or paper coveralls that leave the work site.	and punctures appropriately. Juire all personnel to pass an be vacuumed using a HEPA ing work site or they can wear t are removed each time they	11. 12. 13. 14:	Remove dirt and of Contain of covered of Cover tra Remove being per	
Construction taking place in negative pressure roo If yes the contractor must provide written certifica assignment to work area. Additional Requirements:	ms where TB patients are housed tion that all employees assigned	or work to the wo	with exl ork site h	haust to these rooms?Yes No ave a negative TB screening within 90 days prior to
		-		
\bigcap				
Infection Control: My Tou	bos	COT	R: B	randar O'Weal
Safety: Mury John	rd St Luke Enisconal Hospital		racting O	fficer:

Adapted with permission V Kennedy, B Barnard, St Luke Episcopal Hospital, Houston TX,
Forms modified and provided courtesy of Judene Bartley, ECSI Inc Beverly Hills MI 2002 Reviewed 2005

All other Clinical fatient Care areas not considered and believed to higher the constant of the co

Construction/Renovation Risk Assessment

Project: Install Raceway Conduit

Date of Risk Assessment: 02/12/2014 Risk Group: II Construction Type: B

Location: Various Biloxi Facilities Contractor/Superintendent: Brandon O'Neal

Safety Risk Assessment:

Calety Man Adagaament.			T. A. P. A.
Guidelines	Ϋ́N	Areas Impacted	Control Activities Needed
Will there be any compromise to			
the quality of building air?			
-Patient care areas?	Z		
-Non-Patient care area?	Z		
-Public access areas?	Z		
			e de la companya del companya de la companya del companya de la companya del la companya de la c
Will there be any compromise to			
the building ventilation?		the state of the s	The state of the s
-Patient care areas?	z		
-Non-Patient care area?	Z		
-Public access areas?	z	The state of the s	
Are there any anticipated utility			
-Patient care areas?	Z		
Communication/Telephone	Z		
Electrical	z	1 and the state of	The state of the s
Generator	z	The second secon	
Temperature	z		Language and the control of the cont
HVAC	z		e format de format and a service de format and a servi
Medical Gases	z		and the state of t
Natural Gas	z		The second secon
Vacuum	z		Action is a second state of the second state o
Sewer/Sanitary	z	To any observations and the second se	The second secon
Water	z		
Other	Z	Withful Park Associated Associated Associated Associated and Park Associated	The second secon

		Z	-Public access areas?
	And the second s	Z	-Non-Patient care area?
A CONTRACTOR OF THE CONTRACTOR		Z	-Patient care areas?
	•	12-4-	or high-pitched noise levels?
		Z	According to According to
	The state of the s	Z	Other
many control of the property o		Z	Water
The property of the property o	**************************************	z	Sewer/Sanitary
A THE PARTY OF THE	- proprieta de la companya de la com	z	Vacuum
The district of the control of the c		z	Natural Gas
- Control of the Cont		Z	Medical Gases
THE PROPERTY OF THE PROPERTY O	NATIONALISMAN	z	HVAC
The control of the co		Z	Temperature
and the state of t	The state of the s	Z	Generator
and the state of t	The second secon	Z	Electrical
		Z	Communication/Telephone
The state of the s	, in the first property and the same	z	-Public access areas?
The second secon		Z	Other
And control of the co	- white many sectors		Water
- Control of the Cont	10040000-	Z	Sewer/Sanitary
A CANADA DE LA CANADA DEL CANADA DE LA CANADA DEL CANADA DE LA CANADA DEL CANADA DEL CANADA DE LA CANADA DEL CANADA DE LA CANADA DEL CANADA DE LA CANADA DEL CANADA DEL CANADA DELA CANADA	And the state of t	Z	Vacuum
and the state of t		Z	Natural Gas
- Control of the Cont		z	Medical Gases
- Allegaria - Alle		z	HVAC
- Address - Addr		Z	Temperature
The state of the s	A DOMINIANT	Z	Generator
The state of the s		Z	Electrical
		Z	Communication/Telephone
		Z	Non-Patient care area?
Control Activities Needed	Areas Impacted	Y/N	Guidelines

MEMORANDUM NO. 18A-04-11

Safety Risk Assessment Narrative:	was all itsivi completed?		-Public access areas? N	-Non-Patient care area?	-Patient care areas? N	specific traffic control concerns?	Will population require	-Public access areas? N	-Non-Patient care area? N	-Patient care areas? N	the security of the hospital?		-Public access areas? N	-Non-Patient care area?	-Patient care areas?	any conflicts with the emergency disaster management program?	Does the construction present	-Public access areas? N	-Non-Patient care area? N	-Patient care areas? N	Will vibration levels be excessive for hospital machinery to operate properly?
	American Property Control of the Con	The second secon	The state of the s	The state of the s			And Andrews of the Control of the Co	· · · · · · · · · · · · · · · · · · ·	The state of the s	Luciana property and the state of the state		The state of the s	And a second						To the state of th	The state of the s	
Impact on Life Safety Systems will be minimal. ILSM Completed.		The state of the s	- Carrier Control of the Control of	· · · · · · · · · · · · · · · · · · ·	A A A A A A A A A A A A A A A A A A A				interpretation and the state of	- Application -											

MEMORANDUM NO. 18A-04-11

Assessment Performed by:	Reviewed By:
Safety Specialist:	Contracting Officer:
Industrial Hygienist:	COTR: Brandon Dillol
Infection Control:	Architect:
A to the second	d a man and define description of the second